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FILE 'HOME' ENTERED AT 10:46:10 ON 15 FEB 2005)

     FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 10:46:52 ON 15 FEB 2005
L1         237 S RANDOM (A) CLEAVAGE
L2          31 S L1 AND (ENDONUCLEASE OR NUCLEASE)
L3          19 DUP REM L2 (12 DUPLICATES REMOVED)
L4          15 S L1 (S) (ENDONUCLEASE OR NUCLEASE)
L5           8 DUP REM L4 (7 DUPLICATES REMOVED)
L6       54320 S MICROSATELLITE
L7         333 S MICRO (A) SATELLITE
L8       54506 S L6 OR L7
L9        4550 S L8 (S) (ISOLATION OR CLONE OR CLONING OR ISOLATE)
L10          0 S L8 AND L1
L11         37 S L9 AND (DNASE OR ENDONUCLEASE)
L12         27 DUP REM L11 (10 DUPLICATES REMOVED)
L13         12 S L12 AND PY<=1998
L14         15 S L8 (S) DIGESTED (S) RANDOM
L15          9 DUP REM L14 (6 DUPLICATES REMOVED)
L16          5 S L15 AND PY<=1998
L17         47 S L8 (20A) DIGESTED
L18         31 DUP REM L17 (16 DUPLICATES REMOVED)
L19         18 S L18 AND PY<=1998


     FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 11:07:55 ON 15 FEB 2005
L20          0 S L8 (20A) DIGESTE
L21          7 S L8 (20A) DIGEST
L22        282 DUP REM L7 (51 DUPLICATES REMOVED)
L23          5 DUP REM L21 (2 DUPLICATES REMOVED)
L24          0 S L23 AND PY<=1998
L25       2534 S TAKAHASHI.IN. OR SEKINO.IN.
L26          4 S L9 AND L25
L27          3 DUP REM L26 (1 DUPLICATE REMOVED)
L28     203188 S TAKAHASHI?/AU OR SEKINO?/AU
L29         36 S L9 AND L28
L30         24 DUP REM L29 (12 DUPLICATES REMOVED)
L31          2 S L30 AND DNASE
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	09/762648	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:25
L2	0	09/762867	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:29
L3	82	microsatellite and micro adj satellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:29
L4	8	microsatellite and micro adj satellite and blunt and endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:29
L5	301	(microsatellite or micro adj satellite) and blunt and endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:41
L6	109	(microsatellite or micro adj satellite) and blunt same endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:40
L7	499	(microsatellite or micro adj satellite) same (isolate or clone or isolation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:23
L8	46	(microsatellite or micro adj satellite) adj20 (isolate or clone or isolation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:15
L9	140	genomic adj20 (DNaseI or DNASE adj I)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:48
L10	1	l9 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:52

L11	0	nucleotide adj sequence adj independent adj endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:52
L12	2	nucleotide adj sequence adj independent same endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:53
L13	0	nucleotide adj sequence adj independent same enzyme	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:56
L14	9	random adj cleavage adj20 endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:57
L15	4	random adj cleavage and (microsatellite or microadj satellite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 09:58
L16	4	random adj cleavage and (microsatellite or micro adj satellite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:10
L17	41	random adj cleavage and (DNAseI or DNAse adj I)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:00
L18	20	random adj cleavage same (DNAseI or DNAse adj I)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:01
L19	37	random adj cleavage same (nuclease)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:08
L20	90	random adj cleavage same (enzyme)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:08

L21	25	random adj cleavage adj20 (enzyme)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:08
L22	168	DNase adj I and (microsatellite or micro adj satellite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:11
L23	1	DNase adj I same (microsatellite or micro adj satellite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:10
L24	89	DNA same DNase adj I and (microsatellite or micro adj satellite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:11
L25	29	genomic same DNase adj I and (microsatellite or micro adj satellite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:11
L26	168	sattelite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:16
L27	3	(microsatellite or micro adj satellite) adj20 (isolate or clone or isolation or cloning) and (mung adj bean or L26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:17
L28	16	(microsatellite or micro adj satellite) adj20 (isolate or clone or isolation or cloning) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:19
L29	30	l8 not l28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:20
L30	17415	(microsatellite or micro adj satellite) same (isolate or clone or isolation) amd (DNAse adj I or random adj cleavage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:24

L31	23	(microsatellite or micro adj satellite) same (isolate or clone or isolation) and (DNAse adj I or random adj cleavage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:30
L32	2417	Tahahashi.in. or Sekino.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:29
L33	187897	Takahashi.in. or Sekino.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:29
L34	3	(microsatellite or micro adj satellite) same (isolate or clone or isolation) and l33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:30

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	490	(identify or isolate or isolatin or screen or screening or identification or clone or cloned) adj20 microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:51
L2	13	(identify or isolate or isolatin or screen or screening or identification or clone or cloned) adj20 micro adj satellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:52
L3	498	l1 or l2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:51
L4	31	l3 and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:52
L5	6	l3 and blunted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:52
L6	36	l4 or l5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:53
L7	0	(digest or digested) adj20 micro adj satellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:52
L8	1	(digest or digested) adj20 microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 13:52
L9	33	l6 and (digest or digested)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:04
L10	145179	satellite or microsatellite.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:09

L11	244	I10 and blunt and digest	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:09
L12	24	I10 and blunt and digest and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:09
L13	35179	satellite.ti. or microsatellite.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:20
L14	1	I13 and blunt and digest and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:12
L15	3	I13 and digest and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:10
L16	1	I13 and digest and micro adj satellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:11
L17	0	I13 and dnaseI	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:12
L18	1	I13 and dnase adj I	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:12
L19	3	I13 and nuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:12
L20	12	I13 and endonuclease	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:12

L21	4	microsatellite and random adj cleavage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:15
L22	2	microsatellite and random adj cleavage and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:16
L23	62	microsatellite adj10 (clone or cloning or cloned)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:16
L24	11	microsatellite adj10 (clone or cloning or cloned) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:17
L25	151	microsatellite.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:20
L26	2	microsatellite.ti. and (digestin or digested or digest) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:21
L27	2	microsatellite.ti. and (digestion or digested or digest) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:26
L28	18088	microsatellite and genomic adj 10 (digestion or digested or digest) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:26
L29	174	microsatellite and genomic adj10 (digestion or digested or digest) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:31
L30	166	microsatellite and genomic adj10 (digestion or digested or digest) and blunt and random	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:32

L31	0	microsatellite same genomic adj10 (digestion or digested or digest) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:34
L32	9	(clone or identify or isolate or isolation or cloned or cloning or identification) adj20 microsatellite and genomic adj10 (digestion or digested or digest) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:33
L33	125	(clone or identify or isolate or isolation or cloned or cloning or identification) adj20 microsatellite and genomic adj10 (digestion or digested or digest)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:38
L34	6	microsatellite same genomic adj10 (digestion or digested or digest)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:37
L35	168	sattelite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:38
L36	5	(clone or identify or isolate or isolation or cloned or cloning or identification) adj20 microsatellite and genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:42
L37	1004	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:43
L38	386	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) and blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:44
L39	16	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) same blunt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:44
L40	81	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:55

L41	81	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:58
L42	81	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 14:58
L43	1	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) and microsatellite same vector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 15:00
L44	81	genomic adj10 (digestion or digested or digest) same (random or DNase or micrococcal or toposiomerase or L35 or p1) and microsatellite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 15:00